



# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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|------------------------|--------------------|
| Attorney Docket Number | 3382-66925-01      |
| Application Number     | 10/676,350         |
| Filing Date            | September 30, 2003 |
| First Named Inventor   | Ramanathan         |
| Art Unit               | 2661               |
| Examiner Name          | To be assigned     |

## U.S. PATENT DOCUMENTS

NOTE: If this application was filed after June 30, 2003, copies of United States patents and United States published patent applications do not have to be provided to the Patent Office. This requirement of 37 C.F.R. § 1.98(a)(2)(i) has been waived by the United States Patent and Trademark Office pursuant to the Official Gazette Notice on August 5, 2003 (1276 OG 55).

| Examiner's Initials* | Cite No. (optional) | Number      | Publication Date | Name of Applicant or Patentee |
|----------------------|---------------------|-------------|------------------|-------------------------------|
| MAJ                  |                     | 20020169591 | March 12, 2001   | Martin Ryzel                  |

## FOREIGN PATENT DOCUMENTS

| Examiner's Initials* | Cite No. (optional) | Country | Number     | Publication Date | Name of Applicant or Patentee |
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## OTHER DOCUMENTS

| Examiner's Initials* | Cite No. (optional) | Document Description  |
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| MAJ                  |                     | Microsoft, "Understanding UPnP™: A White Paper" (2000), available at <a href="http://www.upnp.org/download/UPNP_UnderstandingUPNP.doc">http://www.upnp.org/download/UPNP_UnderstandingUPNP.doc</a> .  |
| MAJ                  |                     | Lawrence (Globespan Virata), "Basic:1.0 Device Definition Version 1.0" (December 12, 2002), © Contributing Members of the UPnP™ Forum, available at <a href="http://www.upnp.org/standardizeddcp/docs/documents/BasicDevice-1.0.pdf">http://www.upnp.org/standardizeddcp/docs/documents/BasicDevice-1.0.pdf</a> |
| MAJ                  |                     | Allegro, "RomPlug Embedded UPnP™ Technology Toolkits," available at <a href="http://www.allegrosoft.com/romplug.html">http://www.allegrosoft.com/romplug.html</a>   |
| MAJ                  |                     | Atinav, "Integrated Networking Technology Tools that Add Compatibility and Communication Connectivity to Heterogeneous Devices and Services" (April 2002), available at <a href="http://www.atinav.com/UPnp/upnp.pdf">http://www.atinav.com/UPnp/upnp.pdf</a> .   |
| MAJ                  |                     | Intel Corporation, "Intel Development Tools for Implementing UpnP* Devices" (March 10, 2003), available at <a href="ftp://download.intel.com/technology/UPnP/download/authtoolpaper_q103.pdf">ftp://download.intel.com/technology/UPnP/download/authtoolpaper_q103.pdf</a> .                                    |
| MAJ                  |                     | Linux SDK for UPnP Devices 1.2.1, An Open Source UPnP Development Kit, available at <a href="http://upnp.sourceforge.net/">http://upnp.sourceforge.net/</a> .   |

EXAMINER  
SIGNATURE:

*Maya C. Jacob*

DATE

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*8/21/06*

\* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.